

 AbstractPlus View TOC

Access this document

 Full Text: PDF (628 KB)

Download this citation

Choose Download [» Learn More](#)Rights and Permissions[» Learn More](#)

Multidatabase recoverability and recovery

Georgakopoulos, D.

Dept. of Comput. Sci., Houston Univ., TX;

This paper appears in: Interoperability in Multidatabase Systems, 1991. IMS '91. Proceedings of the International Workshop on

Publication Date: 7-9 Apr 1991

On page(s): 348-355

Meeting Date: 04/07/1991 - 04/09/1991

Location: Kyoto, Japan

ISBN: 0-8186-2205-9

References Cited: 19

INSPEC Accession Number: 4096882

Digital Object Identifier: 10.1109/IMS.1991.153734

Posted online: 2002-08-06 17:46:07.0

Abstract

To support global transactions in a multidatabase environment, one must coordinate the a database management systems, that were designed for independent, stand-alone operatio and heterogeneity of these systems present a major impediment to the direct adaptation o management mechanisms developed for distributed database systems. This paper addres multidatabase recovery. Most solutions proposed to provide multidatabase recovery are e results or place severe restrictions on global and local transactions. To assure that multidatabase preserves the consistency of a multidatabase system. The author introduces a multidatabase requirement. He also describes a recovery mechanism that takes advantage of the local re participating database systems by minimizing the replication of recovery tasks

Index Terms

Inspec

Controlled Indexingdistributed databases system recovery transaction processingNon-controlled Indexingautonomy consistency distributed database systems global transactions hete
local transactions multidatabase recoverability multidatabase recovery multiple
management systems task replication minimization transaction management m**Author Keywords**

Not Available

References

No references available on IEEE Xplore.

Citing Documents

No citing documents available on IEEExplore.

  View TOC | Back to Top



Web Images Video News Maps more »

password recovery username dump file hash [1950]

- [2002]

Search

Ad
Sc
Sc

Search only in Engineering, Computer Science, and Mathematics.
 Search in all subject areas.

Scholar All articles - Recent articles Results 1 - 15 of 15 for password recovery username dump f

All Results

[A Chankhunthod](#)
[P Danzig](#)
[C Neerdaels](#)
[M Schwartz](#)
[K Worrell](#)

[BOOK] [A Hierarchical Internet Object Cache - all 22 versions »](#)

A Chankhunthod, PB Danzig, C Neerdaels, MF ... - 1995 - cs.princeton.edu
... the de- sired security model, prompts for a **username** and **password**, and reissues ...
can
be increased to decrease directory size and reduce file system overhead ...
[Cited by 768](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[PDF] [UNIX Security: Security in Programming - all 56 versions »](#)

M Bishop - SANS'96, 1996 - weycrest.com
... conditioned on time, point of access, **password**, entry in ... name, look in /etc/utmp
for **user name** » else if stdout ... Discovered that effective UID not reset when a ...
[Cited by 6](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[PDF] [CGI Programming 101](#)

J Hamilton - CGI101. com. February, 2000 - jalix.org
... pages in a directory or subdirectory that's **password**-protected via ... even then,
REMOTE_USER will be the **username** as it appears in the .htaccess file; it's not ...
[View as HTML](#) - [Web Search](#)

[The internet worm program: an analysis - all 122 versions »](#)

EH Spafford - ACM SIGCOMM Computer Communication Review, 1989 - portal.acm.org
... the current host (using the local **user name** and pass ... to the remote host using the
username take n ... rhosts file that allowed remote execution without a **password**. ...
[Cited by 229](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[PDF] [MULTIPROTOCOL DATA ACCESS: NFS, CIFS, AND HTTP - all 6 versions »](#)

A Watson, P Benn, AG Yoder - 1999 - www-uk.netapp.com
... exceptions. The NFS protocol emphasizes error **recovery** over file
locking—error **recovery** is simple if no state need be preserved. A ...
[Cited by 3](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[PDF] [Analysis of the Security of Windows NT - all 31 versions »](#)

H Hedbom, S Lindsjog, S Axelsson, E Jonsson - Analysis, 1999 - hack.gr
... 87 D.2.1 Windows NT Password Dump Utility (PWDump ... represented by objects, eg
files,
semaphores, timers ... contains information such as: **username**, **password**, full name ...
[Cited by 5](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[PDF] [Sendmail—An Internetwork Mail Router - all 88 versions »](#)

E Allman - University of California, Berkeley, 1983 - reference.dexis.net
... the mail system can refer to users using a host-**username** pair. ... If the **user name**
begins
with a slash mark ("/") the name is used as a **file** name, instead ...

[Cited by 28](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[PDF] FLASH User's Guide - all 8 versions »

AF Center - University of Chicago, 2002 - flash.uchicago.edu

... Please remember the **user name** and **password** you use to ... Note the format of the **file** -

each line is a comment (denoted by a **hash** mark, #), blank, or of the ...

[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[PDF] Operators Manual - all 7 versions »

P Instruments - Bod Pod, 1997 - pulseinstruments.com

... Pattern and instruction **files** can be stored ... name: PI2005_<serial> • **Username**: Administrator • **Password**: **password** • Workgroup: WORKGROUP ...

[Cited by 3](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[BOOK] Hacking Exposed: Network Security Secrets and Solutions - all 12 versions »

S McClure, J Scambray, G Kurtz - 1999 - hinst.net

... in the suite allow you to search IRC, USENET, email, and **file** databases looking for ... It is amazing how many users will change their **password** to whatever you like ...

[Cited by 95](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[BOOK] Database- SQL- RDBMS HOW- TO document for Linux (PostgreSQL Object Relational Database System) - all 32 versions »

ADA Vasudevan - Reporte Técnico de PostgreSQL, v45. 0, 2001 - yolinux.com

... user in Postgres is assigned an **username** and (optionally) a ... all 192.168.0.3 255.255.255.0 **password** # The rest ... to ssh that also includes the optional **user name**.

...

[Cited by 1](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

[BOOK] Perl for Web Site Management - all 4 versions »

J Callender - 2002 - books.google.com

... 27 The Dot Slash Thing 32 Unix **File** Permissions 33 Running (and Debugging) the Script

35 ... 121 Parsing the Category **File** 124 Testing the Script Again 128 ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[PDF] An Interactive Visualization Tool for Managing Active Capability

S YANG - 1999 - itlab.uta.edu

... So, After the Web server transfers the requested Java class **file**, it does not ... process on a remote machine, systems ask user to give **user name** and **password**. ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[PDF] ADDRESSING WEAKNESSES IN THE DOMAIN NAME SYSTEM PROTOCOL - all 162 versions »

C Schuba - 1993 - ftp6.us.freebsd.org

... is granted without specifying any **password** at all. Some Berkeley **tr{commands}** offer network services for which it is sufficient to verify **user name** and host name ...

[Cited by 29](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[PDF] Distributed Web Session Management - all 2 versions »

O Masutti - 2000 - ifi.unizh.ch

... Tan95, page 260/261], where this comparison is done for distributed **file** systems, stateful ... The **recovery**, if possible at all, must be left entirely to the ...

[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google



Web Images Video News Maps more »

password recovery username dump file 1950

- 2002

Search

Ad
Sc
Sc

Search only in Engineering, Computer Science, and Mathematics.

Search in all subject areas.

Scholar All articles - Recent articles Results 1 - 30 of about 50 for password recovery username d

All Results

[J Korba](#)

[K Seiden](#)

[E Casey](#)

[M Minasi](#)

[D Kikinis](#)

[\[PDF\] Practical Approaches to Recovering Encrypted Digital Evidence - all 16 versions »](#)

E Casey - International Journal of Digital Evidence, 2002 - people.emich.edu

... who can decrypt: COMPUTER1\username (CN=username,L=EFS ... If the recovery agent is

the local Administrator account as in this example, the password ...

[Cited by 11 - Related Articles - View as HTML - Web Search](#)

[\[PDF\] Windows NT Attacks for the Evaluation of Intrusion Detection Systems - all 5 versions »](#)

J Korba - 2000 - ll.mit.edu

... 3.4.3 Config Directory Dump 30 ... 3-8 Sample Log File Produced by Windows NT Web ...

[Cited by 14 - Related Articles - View as HTML - Web Search - Library Search](#)

[The Auditing Facility for a VMM Security Kernel - all 2 versions »](#)

KF Seiden, JP Melanson - Proceedings of the 1990 IEEE Symposium on Research in ..., 1992 - doi.ieeecomputersociety.org

... A udlf Buffers Audit Log (Binary File) ALIDK_LOG AUDIT SECURE ARCHIVIYAUDIT_LOG

v 111 Archlwd I Audit Log \$ SECURE ANALYZ!3AUDIT_LOG (Binary File) I * ...

[Cited by 15 - Related Articles - Web Search](#)

[\[PS\] The Network Monitoring Tool-PickPacket: Filtering FTP and HTTP packets - all 2 versions »](#)

B Pande - 2002 - cse.iitk.ac.in

... Conf files PickPacket Configuration File Generator GUI PickPacket Filter PickPacket Data Viewer GUI PickPacket Post-Processor GUI files Dump files NETWORK ...

[Cited by 2 - Related Articles - View as HTML - Web Search](#)

[\[PDF\] CONDUCTING A SECURITY AUDIT OF AN ORACLE DATABASE - all 2 versions »](#)

E Andresen - SANS Institute, 2002 - mfriedman.com

... user-id's, procedures for backup and recovery). ... Oracle-based authentication based on **username** and **password**. ... authentication is left idle, no **password** would be ...

[Cited by 1 - Related Articles - View as HTML - Web Search](#)

[Enhanced system and method for management of system database utilities - all 3 versions »](#)

M Tam - US Patent 6,411,969, 2002 - Google Patents

... the entire dump and the number of DUMP files into which the system should place the DUMP. ... The recovery of the database can be done either automatically or ...

[Cited by 4 - Related Articles - Web Search](#)

[System for storing display data during first time period prior to failure of computer and during ... - all 3 versions »](#)

RS Gready, WM Ellinger, GR Clark - US Patent 5,852,720, 1998 - Google Patents

... If a server crashes, then file access is often lost and business records are temporarily ... the server can do more than be alerted to, and then reset, a failed ...

[Cited by 2 - Related Articles - Web Search](#)

[Database backup system and method utilizing numerically identified files for incremental dumping - all 2 versions »](#)

M Tam - US Patent 6,374,267, 2002 - [freepatentsonline.com](#)

... This enables the data **recovery** process to operate more ... A **user's name** and **password** are compared against an ... identification, such as a code number or **password**. ...

[Cited by 1 - Related Articles - Cached - Web Search](#)

[\[BOOK\] Absolute BSD: The Ultimate Guide to Free BSD - all 2 versions »](#)

M Lucas - 2002 - [books.google.com](#)

... Break Something Else! Chapter 10 (Backup and **Recovery**) Making Your System Useful 37 ... Post-Install Setup 16 Root **Password** 17 Adding Users ... Tar 42 Dump/Restore 45 ...

[Cited by 5 - Related Articles - Web Search - Library Search](#)

[\[PDF\] UNIX Security: Security in Programming - all 56 versions »](#)

M Bishop - SANS'96, 1996 - [weycrest.com](#)

... conditioned on time, point of access, **password**, entry in ... name, look in /etc/utmp for **user name** » else if stdout ... Discovered that effective UID not reset when a ...

[Cited by 6 - Related Articles - View as HTML - Web Search](#)

[Information Release Administration Database \(IRAD\), Software Design Description \(SDD\) - all 2 versions »](#)

DS CAREY - 2000 - [osti.gov](#)

... entries will be Hanford ID, **user name**, **password**, and access ... maintenance, user assistance,

and **recovery** from system ... Insight Report There is a **file dump** that is ...

[Web Search](#)

[\[PDF\] An examination of electronic **file transfer** between host and microcomputers for the AMPMODNET/AMINET ...](#)

KA Hake - 1990 - [osti.gov](#)

Page 1. ORNL/TM-10 874 DE91 005605 ORNLd'rM-10874 II ,EnergyDivision AN EXAMINATION

OF Et_CrRONIC **FILE TRANSFER** BETWEEN HOST ... 6 3.1.2.2 **File Transfer** 7 ...

[View as HTML - Web Search](#)

[Moving mainframe VM users to a distributed UNIX system \(KFUPM VM rightsizing experience\) - all 2 versions »](#)

MA Abul-Hamayel, NS El-Halmoushi - International Journal of Network Management, 1997 - [portal.acm.org](#)

... **files** on the **file server**, with a generated **password** ... 1 relevant software with support for full **recovery**, ... supports mail folders and **user name** aliases for mailing ...

[Cited by 1 - Related Articles - Web Search - BL Direct](#)

[\[PDF\] MULTIPROTOCOL DATA ACCESS: NFS, CIFS, AND HTTP - all 6 versions »](#)

A Watson, P Benn, AG Yoder - 1999 - [www-uk.netapp.com](#)

... exceptions. The NFS protocol emphasizes error **recovery** over **file**

locking—error recovery is simple if no state need be preserved. A ...
[Cited by 3 - Related Articles](#) - [View as HTML](#) - [Web Search](#)

[book] [Mastering Windows 2000 Server - all 3 versions](#) »

M Minasi... - 2001 - docs-asia.electrocomponents.com
... downloaded from publicly accessible file archives and ... Administration had decided to **dump** their old ... administratively scalable than userid+password-based security ...
[Cited by 10 - Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[Method and apparatus for on-line monitoring of telecommunication network switches - all 3 versions](#) »

D Stewart, T Simonsen, MR Buckalew - US Patent 6,389,112, 2002 - Google Patents
... 52-2-K 52-2-2 x 52-2-N x CURRENTLOG FILE NEXTLOG FILE OM FILE TABLE FILE EXECUTION
FILE MEMORY SUBSYSTEM 24 ... i RUN LOG EXECUTION FILE i RUNTABLE EXECUTION FILE ...
[Cited by 4 - Related Articles](#) - [Web Search](#)

[PDF] [Climateprediction. net: Design Principles for Public-Resource Modeling Research - all 7 versions](#) »

D Stainforth, J Kettleborough, A Martin, A Simpson ... - Proceedings of the 14th IASTED International Conference: ..., 2002 - www-atm.physics.ox.ac.uk
... dynamic model monitoring and **recovery**, and visualization ... The **password** also enables individuals to register ... machine under the same **user name** – an important ...
[Cited by 11 - Related Articles](#) - [View as HTML](#) - [Web Search](#)

[PDF] [Overview of the instrument control and data reduction software in the Sandia data acquisition system ...](#)

WB Boyer - 1994 - osti.gov
... When a user logs on with **username** CONTROL, the CONTROL ... verifies the user via an internal **password** check. ... is often required for special data **recovery** operations ...
[Related Articles](#) - [View as HTML](#) - [Web Search](#)

[PDF] [Integrated Requirements Management System Operations and Maintenance Plan - all 2 versions](#) »

CD ACREE - 2001 - osti.gov
... S. P. Ollero, L. M. Central Files Document Processing Center ... 6.2.5 Change **Password**
[Cited by 2 - Related Articles](#) - [View as HTML](#) - [Web Search](#)

[System in which a Proxy-Server translates information received from the Internet into a form/format ... - all 3 versions](#) »

D Kikinis - US Patent 5,727,159, 1998 - Google Patents
... Send Request WWW. Any. Com Dump HTL To Screen 89 91- ... JPG Receive Image. JPG Assemble
New Layout For Single HTL File Convert Image. JPG To Dithered Bitmap (ID) ...
[Cited by 158 - Related Articles](#) - [Web Search](#)

[PDF] [Connecting an M68HC08 Family Microcontroller to an Internet Service Provider \(ISP\) Using the Point- ... - all 15 versions](#) »

R Trenado, SPSL America - Shanghai: Motorola Inc, 2001 - freescale.com
... UDP provides no means for flow control or error **recovery** like his ... Standard applications using UDP include Trivial File Transfer Protocol (TFTP), Domain Name ...

[Cited by 5](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Packages for Estimating Finite Mixtures: A Review](#) - all 7 versions »

D Haughton - The American Statistician, 1997 - questia.com

... 6. RECOVERY BY BINOMIX AND CA MAN OF A SIMULATED MIXTURE OF TWO BINOMIALS. ...

Login now. **Username Password**. forgot your **username/password**? ...

[Cited by 15](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[UCL Facsimile System](#)

T Chang - 1982 - rfc.net

... channels, the provision of checkpoints and error-recovery procedures are ... t - receive b - binary ucl - remote **user name** fax - remote **password** pic - remote ...

[Cited by 2](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

[\[PDF\] Analysis of the Security of Windows NT](#) - all 31 versions »

H Hedbom, S Lindskog, S Axelsson, E Jonsson - Analysis, 1999 - hack.gr

... 87 D.2.1 Windows NT Password Dump Utility (PWDump ... contains information such as: **username**,

password, full name ... The profile is a file containing information about ...

[Cited by 5](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[\[PDF\] Sendmail—An Internetwork Mail Router](#) - all 88 versions »

E Allman - University of California, Berkeley, 1983 - reference.dexis.net

... the mail system can refer to users using a host-**username** pair. ... If the **user name** begins with a slash mark ("/") the name is used as a **file name**, instead ...

[Cited by 28](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[\[book\] Deploying the Tivoli Storage Manager Client in a Windows 2000 Environment](#) - all 9 versions »

P Randall... - 2001 - urz.uni-heidelberg.de

... when backing up the **System Files** component, all **files** that make up the **System Files** are backed ... Windows 2000 Server Disaster Recovery Guidelines whitepaper ...

[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[\[book\] Software System Visualisation: Netmap Investigations](#) - all 3 versions »

P Duffett, R Vernik, Defence Science and ... - 1997 - dsto.defence.gov.au

... This script generates a Netmap database from the ASCII database **dump** and the standard configuration **files** for SEE-Ada data. Other ...

[Related Articles](#) - [Web Search](#) - [Library Search](#)

[\[book\] Getting Started with TCP/IP for VSE/ESA 1.4](#) - all 4 versions »

A Ackel, International Business Machines ... - 2000 - redbooks.ibm.com

Page 1. Getting Started with TCP/IP for VSE/ESA 1.4 Annegret Ackel, John Lawson, Charles J. McMurry International Technical Support Organization SG24-5626-00 ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[\[book\] A Real-time Intrusion-detection Expert System \(IDES\)](#) - all 4 versions »

TF Lunt... - 1992 - csl.sri.com

... 8.3.3 Recovery from Partial Faults ... Includes operations on **files** and directories such as reads, writes ... general, any activity that requires a **password** falls into ...

[Cited by 200](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[Dynamically extendible firewall](#)

CJ Horvath, L Cao - 2001 - freepatentsonline.com
... once the selected processor 20 is suspended, recovery has been ... server module 124
verifies a **username** and **password** against a **password** database stored ...
[Cached](#) - [Web Search](#)

Google ►
Result Page: [1](#) [2](#) [Next](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

database password recovery username

-

Ad
Sc
Sc

Search only in Engineering, Computer Science, and Mathematics.

Search in all subject areas.

Scholar All articles - Recent articles Results 1 - 30 of about 489 for database password recovery

[All Results](#)

[D Georgakopoul...](#)

[K Kendall](#)

[M Taylor](#)

[E Arisholm](#)

[A Cardenas](#)

Multidatabase recoverability and recovery - all 5 versions »

D Georgakopoulos - Interoperability in Multidatabase Systems, 1991. IMS'91. ... , 1991 - ieeexplore.ieee.org

... recovery mechanism that takes advantage of the local recovery in the participating database systems by minimizing the replication of recovery tasks. ... Password. ...
[Cited by 28](#) - [Related Articles](#) - [Web Search](#)

Cost Recovery and Usage Tracking of CD-ROM Databases

KM Albert - Medical Reference Services Quarterly, 1991 - haworthpress.com

... Cost recovery for the CD-ROM subscription and ... security features, including encrypted

password protection for the ... in searching the CD-ROM database is assigned ...
[Related Articles](#) - [Web Search](#)

MACHINE DEPENDENT LOGIN FOR ON-LINE VALUE-BEARING ITEM SYSTEM - all 2 versions »

CL OGG, PC LINGLE, KD BUSSELL - EP Patent 1,224,631, 2002 - freepatentsonline.com

... e-mail address the user has on file in the database. ... open the client version of the Password Recovery screen ... Secret Code question based on the user's user name. ...

...

[Cached](#) - [Web Search](#)

Single Sign-On: Is It Really Possible? - all 2 versions »

J Chinitz - Information Systems Security, 2000 - informaworld.com

... and delete user accounts, set or reset passwords, and ... construction policies, account

and password expiration policies ... make use of advanced database technology ...
[Cited by 7](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Heterogeneous distributed database management: The HD-DBMS - all 3 versions »

AF Cardenas - Proceedings of the IEEE, 1987 - ieeexplore.ieee.org

... and semantically different DBMS, different types of controls (recovery, etc.), etc. ... any user in the network to use a preferred database model and DML ... Password. ...
[Cited by 18](#) - [Related Articles](#) - [Web Search](#)

[BOOK] A Proactive Password Checker - all 3 versions »

M Bishop, National Aeronautics and Space ... - 1990 - ntrs.nasa.gov

... such recovery as expensive as possible. ... accesses the user's name. ... use the "gecos"

statement to parse the user information in the password database file. So, if ...

[Cited by 6](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[\[PDF\]](#) [Practical Approaches to Recovering Encrypted Digital Evidence - all 16 versions »](#)

E Casey - International Journal of Digital Evidence, 2002 - people.emich.edu
... files on Hersh's Zip disk with the **database** and matched ... If the **recovery** agent is the local Administrator account as in this example, the **password** ...
[Cited by 11](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Database Security in Assets of Companies - all 2 versions »](#)

T Qu, A Ghosh - Seminar on Network Security, 2001 - tml.tkk.fi
... Every transaction of the **database** server should be audited. ... Never use a default **user** **name** or **password**. ... Back up the system properly for later **recovery** in case ...
[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

[Structured evaluation of database management systems](#)

GL Schaps, N Rishe - Databases, Parallel Architectures and Their Applications,.. ..., 1990 - ieeexplore.ieee.org
... Four RDBMSs (relational **database** management systems) are chosen for design ... advanced transaction control, integrity checks, and crash **recovery** features. ... **Password**. ...
[Web Search](#)

[Local and global constraints in database integration](#)

MS Gamal-Eldin, G Thomas, R Elmasri - System Sciences, 1989. Vol. II: Software Track, Proceedings ..., 1989 - ieeexplore.ieee.org
... management, ie distributed concurrency control, commit, and **recovery** mechanisms. ...
the constraints that hold on the integrated global **database** and for ... **Password**. ...
[Cited by 2](#) - [Related Articles](#) - [Web Search](#)

[Equilibrium parameters recovery for experimental data in ASDEXUpgrade elongated plasmas](#)

FC Morabito - Neural Networks, 1995. Proceedings., IEEE International ..., 1995 - ieeexplore.ieee.org
Equilibrium parameters **recovery** for experimental data in ASDEXUpgrade elongated plasmas. ... procedures carried out on the same **database** of simulated ... **Password**. ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

[\[book\]](#) [Enhanced IP Services for Cisco Networks](#)

DC Lee - 1999 - books.google.com
... C Common TCP and UDP Ports 320 Appendix D **Password Recovery** 324 Appendix E ...
Authentication for Router Logins 214 The Local **Username Database** 215 Configuring ...
[Cited by 7](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[Control of access to a networked system - all 2 versions »](#)

SG Chapman, MG Taylor - US Patent 5,774,650, 1998 - Google Patents
... ANY further logon to the system; **recovery** entails a ... **username** 31 with an encryption
of the **password** supplied by the ... which are stored in a user **database** and define ...
[Cited by 23](#) - [Related Articles](#) - [Web Search](#)

[\[PDF\]](#) [CONDUCTING A SECURITY AUDIT OF AN ORACLE DATABASE -](#)

[all 2 versions »](#)

E Andresen - SANS Institute, 2002 - mfriedman.com

... of user-id's, procedures for backup and **recovery**). ... an unauthorized user the possibilityto see the **password** hashes stored in the **database**, and with ...

[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[\[PS\] DATABASE QUERYING TOOL - all 5 versions »](#)

V Yendapally - 1995 - historical.ncstrl.org

... protecting **database** information with backup and **recovery** features ... The **username** and

the **password** are taken and then ... user is logged onto the **database** if authorize ...

[View as HTML](#) - [Web Search](#)

[C2 secure database management systems—a comparative study](#)

RA Haraty - Proceedings of the 1999 ACM symposium on Applied computing, 1999 - portal.acm.org

... stored procedure execution, transaction management, and **database recovery**. ... login

account information in its own **database**. ... enforces a minimum **password** length of ...

[Related Articles](#) - [Web Search](#)

[Strong User Authentication - all 2 versions »](#)

D Mouly - Information Systems Security, 2002 - informaworld.com

... from a sales and marketing **database** to the ... features, such authentication backup or

recovery, device unlocking ... remove the usual pain of **password** reset procedures ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[\[BOOK\] DB2 Recovery Expert for Multiplatforms - all 3 versions »](#)

B Steegmans, M Samson, M Shah, International ... - 2002 - redbooks.ibm.com

... 31 3-11 **Username** and **password** dialog box 32 3-12 **Database** Status information

32 3-13 Checking LOGRETAIN setting in DB2 Recovery Expert

[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[\[PDF\] A Database of Computer Attacks for the Evaluation of Intrusion Detection Systems - all 15 versions »](#)

K Kendall - 1999 - peixinho.org

... Page 2. 2 A **Database** of Computer Attacks for the Evaluation of ... includes a "guest" account that is not protected with a **password**. ...

[Cited by 168](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[\[PDF\] Cisco Router Hardening Step-by-Step](#)

D Graesser - 2001 - cjab.altervista.org

... user is using a local **database** for authentication ... snmp-server user **username** groupname

remote ip-address ... Using the "password recovery" procedures found on the ...

[Cited by 3](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Guide to Securing Microsoft Windows XP® - all 29 versions »](#)

R Bickel, M Cook, J Haney, M Kerr, DCTT Parker, U ... - National Security Agency, 2002 - at.gnucash.org

... DESX A **password** reset disk can reset a user's **password** Encrypted files can be stored in web folders New Security Features This ...

[Cited by 9](#) - [Related Articles](#) - [Web Search](#)

[Method and system for changing an authorization password or key in a distributed communication...](#) - [all 3 versions](#) »

R Hauser, P Janson, R Molva, G Tsudik, E Van ... - US Patent 5,778,065, 1998 - Google Patents

... confidentiality, integrity, 25 forward f^{tx} recovery is provided. ... to confirm the state of the **password** change ... principal's key in the **database**), extracting Knew ...
[Cited by 19](#) - [Related Articles](#) - [Web Search](#)

[\[PDF\] Connecting to the Internet Securely: Windows 2000 CIAC-2321](#) - [all 3 versions](#) »

W Orvis, K Call, J Dias - 2002 - [osti.gov](#)

... The **database** of user settings and credentials resides in the domain server. ... Active Directory is essentially just a **database** for company wide information. ...

[View as HTML](#) - [Web Search](#)

[Transparent recovery of distributed-objects using intelligent proxies](#) - [all 3 versions](#) »

HCT Ma, GC Lo - US Patent 6,018,805, 2000 - Google Patents

... object 10 can then continue processing, without being reset. ... such as a **username** and a **password** are stored ... not shown) such as for accessing a server **database**. ...
[Cited by 18](#) - [Related Articles](#) - [Web Search](#)

[Connecting to a relational database application from Interleaf 5 using Lisp](#)

C Dale - Proceedings of the 1992 conference on Lisp users and vendors, 1993 - [portal.acm.org](#)

... (define-api-structure **user** name type **password** full-name ... Relational [::iii] **Database**

[iii] Tables ... error condition and performs error **recovery**, optionally calling ...
[Web Search](#)

[\[PDF\] A database system for characterization of munitions items in conventional ammunition ...](#)

KC Chun, SY Chiu, JD Ditmars, CC Huber, L Nortunen ... - ... : Demilitarization symposium, Arlington, VA (United States), ..., 1994 - [osti.gov](#)

... and (3) provide data for resource **recovery** planning ... MIDAS, it requires a user ID (USERID) and **password**. ... as a backup file, and the Restore **Database** option allows ...

[View as HTML](#) - [Web Search](#)

[Automatic error recovery in data processing systems](#) - [all 2 versions](#) »

RI Knox, S Syyed - US Patent 5,978,911, 1999 - Google Patents

... changing BIOS **password** etc. ... of the data transfer steps; and invoking an error **recovery**

process in ... If the client address is present in the **database**, the server ...

[Cited by 17](#) - [Related Articles](#) - [Web Search](#)

[On the design and administration of secure database transactions](#)

EV Krishnamurthy, A McGuffin - ACM SIGSAC Review, 1992 - [portal.acm.org](#)

... or role: it may be enabled (by **password** if required ... and their characteristics as part of the main **database** so that ... at the check points (used for **recovery**) or at ...

[Cited by 2](#) - [Related Articles](#) - [Web Search](#)

[Auto-escrowable and auto-certifiable cryptosystems with fast key generation - all 3 versions »](#)

AL Young, MM Yung - US Patent 6,243,466, 2001 - Google Patents

... have access to the public key **database** containing public ... Such information could be

a **password**, social security ... to describe is the private key **recovery** process. ...

[Related Articles - Web Search](#)

[\[PDF\] A Web-Based Support Environment for Software Engineering Experiments - all 3 versions »](#)

E Arisholm, DIK Sjoeberg, GJ Carelius, Y ... - Nordic Journal of Computing, 2002 - 194.143.23.34

... Automatic **recovery** of experiment sessions ... The communication with the **database** is

managed by a COM+ component ... The user fills in **username** and **password** in a HTML ...

[Cited by 20 - Related Articles - View as HTML - Web Search - BL Direct](#)



Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 30 on **password recovery hash**. (0.17 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Two-phase cryptographic key recovery system

US Pat. 5937066 - Filed Oct 2, 1996 - International Business Machines Corporation
In the Fischer scheme, the user has a secret **password** which is escrowed. ...
credentials to the key **recovery** agent together with the appropriate **hash** value. ...

Secure management of keys using extended control vectors

US Pat. 4924515 - Filed Aug 24, 1989 - International Business Machines Corporation
The N-bit **hash** the clear form of the **password** as an additional parameter is ...
... producing an N-bit **hash** value. The **recovery** of the key can go Finer ...

Automatic backup/recovery process

US Pat. 6728711 - Filed May 2, 2001 - Hewlett-Packard Development Company, L.P.
... professional for ensuring the completing of the **recovery** process. ... a **hash**
file (**hash.dat**) containing a **hash** function of a user and a **password**; ...

Automatic recovery of forgotten passwords

US Pat. 6360322 - Filed Sep 28, 1998 - Symantec Corporation
One **hash** algorithm, MD5, or message digest 5, is generally known in the art, and
is suitable for hashing a user **password**. Other algorithms are also ...

Secure data downloading, recovery and upgrading

US Pat. 6341373 - Filed Dec 1, 2000 - Liberate Technologies
Each **hash** in the table should correspond to an image of the most recent segment of
... Each **hash** in the manifest is accompanied by a location identifier, ...

Secure data downloading, recovery and upgrading

US Pat. 6381741 - Filed May 18, 1998 - Liberate Technologies
This is a validity check to determine whether the writeable memory 16 which
contains information like the local ISP phone number and client-id/**password** as ...

Method and system for securely archiving core data secrets

US Pat. 6044155 - Filed Dec 23, 1997 - Microsoft Corporation
Rather, subsequent **recovery** of the client key requires help from the ... K,nast
and a first random key K.R1, using a predetermined 65 one-way **hash** function. ...

System for supporting secured log-in of multiple users into a plurality of ...

US Pat. 6081893 - Filed May 28, 1997 - Symantec Corporation
The plaintext version (PW) of the user-submitted **password** 101 is applied to a
hash function module and thereafter preferably scorched from line 101 (erased ...

Methods and apparatus for recovering keys

US Pat. 6160891 - Filed Oct 20, 1997 - Sun Microsystems, Inc.

In one embodiment, a new key **recovery** file is produced as described herein using the present invention when the key **password** is assigned or updated. ...

Multiple remote data access security mechanism for multitiered internet ...

US Pat. 6052785 - Filed Nov 21, 1997 - International Business Machines Corporation 4 and 5 which illustrate the flow of create a **hash** table entry 520 and are associated ... Inc. The Distrib- attempt to locate a User ID and **password** in the ...

Method and apparatus for encoding keys

US Pat. 6549626 - Filed Oct 20, 1997 - Sun Microsystems, Inc.

In one embodiment, a new key **recovery** file is produced as described herein using the present invention when the key **password** is assigned or updated. ...

Cryptographic protection of core data secrets

US Pat. 6389535 - Filed Oct 13, 1998 - Microsoft Corporation

Generally, each user has a user identification and associated **password** that ... and a first random key K.R1, using a predetermined one-way **hash** function. ...

System for supporting secured log-in of multiple users into a plurality of ...

US Pat. 6408389 - Filed Dec 5, 2000 - Symantec Corporation

The plaintext version (PW) of the user-submitted **password** 101 is applied to a **hash** function module 130 and thereafter preferably scorched from line 101 ...

Secure data storage and retrieval with key management and user authentication

US Pat. 6947556 - Filed Aug 21, 2000 - International Business Machines Corporation

A en special protocol is used to validate a userid and **password** • , , , • .

... The personal key client encrypts ke, and, optionally, ki and a **hash** of ke, ...

Auto-escrowable and auto-certifiable cryptosystems

US Pat. 6202150 - Filed May 28, 1997

An example of a file could be a **password**, in which case, the file **recovery** agents are **password recovery** agents. Thus, there has been described a new and ...

Cryptographic co-processor

US Pat. 6704871 - Filed Sep 16, 1998 - SafeNet, Inc.

An HMAC key type may be used to store the secret output of a **hash** result—perhaps ... secret key by hashing an application-supplied **Password** or Passphrase. ...

Server-assisted regeneration of a strong secret from a weak secret

US Pat. 6829356 - Filed May 17, 2000 - VeriSign, Inc.

If both of these are verified, then the counter of unverified **recovery** attempts for user account U and **password** PWD are decremented. Otherwise, the **recovery** ...

System for supporting secured log-in of multiple users into a plurality of ...

US Pat. 6339828 - Filed May 3, 2000 - Symantec Corporation

The plaintext version (PW) of the user-submitted **password** 101 is applied to a **hash** function module and thereafter preferably scorched from line 101 (erased ...

Secure data storage and retrieval in a client-server environment

US Pat. 7010689 - Filed Aug 21, 2000 - International Business Machines Corporation

When the "file **recovery** by a trusted third party" option is selected (block 510), the client encrypts ke, and optionally, ki and a **hash** of ke, ki with pk, ...

Secure transmission system

US Pat. 6760752 - Filed Jun 28, 1999 - Zix Corporation

Signature manager 132 can be used to 'key locally. Key escrow and key **recovery** are discussed in 5) a **hash** of the public key of the sender and its status; ...

Cryptographic key, or other secret material, **recovery**

US Pat. 6754349 - Filed Jun 1, 2000 - Fujitsu Services Limited

In more general terms, the invention provides a **recovery** process whereby key or other secret material, loaded under **password** protection onto a removable ...

Method of authentication and storage of private keys in a public key ...

US Pat. 6370250 - Filed Oct 29, 1998 - International Business Machines Corporation

To change the **password** to a known value, knowledge of the current **password** ... computing a hashed value of the **password** utilizing a one-way **hash** function; ...

Method and apparatus for a robust high-speed cryptosystem

US Pat. 6154541 - Filed Sep 30, 1997

20 **Hash** **Hash** is some kind of scrambling (function) that may not be invertible. ... Operational **Password** Length The minimum length of passwords that a ...

Machine dependent login for on-line value-bearing item system

US Pat. 7251632 - Filed Oct 18, 2000 - Stamps. com

The **hash** of the passphrase is transmitted securely 5 to the PSD and stored encrypted within ... The following describe a process for user **password recovery**. ...

Method and apparatus for digitally signing an advertisement area next to a ...

US Pat. 7240037 - Filed Oct 18, 2000 - Stamps.com

The **hash** of the passphrase is transmitted securely to the PSD and stored encrypted within ... The following describe a process for user **password recovery**. ...

Apparatus and method for implementing IPSEC transforms within an integrated ...

US Pat. 6708273 - Filed Feb 25, 1999 - SafeNet, Inc.

An HMAC key type may be used to store the secret output of a **hash** result—perhaps ... secret key by hashing an application- supplied **Password** or Passphrase. ...

Method and apparatus for binding electronic impressions made by digital ...

US Pat. 6401206 - Filed Mar 5, 1998 - Skylight Software, Inc.

This **hash** is fully recoverable by any authority which has access to the static private ... from the user name, pin number and **password** in this embodiment. ...

System and method for reallocating and/or upgrading and/or rewarding tickets ...

US Pat. 7031945 - Filed Jul 24, 2001

To succeed, an attacker must find a useful **hash** collision—a computationally daunting task. ... (If the attacker were in possession of the victim's **password**, ...

Software rental system and method for renting software

US Pat. 6334118 - Filed Mar 23, 1998 - Siemens Aktiengesellschaft

Perhaps the most significant issue is **recovery** from accidental loss of the audit ... vendor **password**, ie **password** that unlocks the vendor company's private ...

Computer security method and apparatus

US Pat. 6986050 - Filed Oct 12, 2001 - F-Secure OYJ

The **password** is stored securely in the RAM 6, encrypted using the passphrase ...
checksum of the passphrase or the cryptographic keys with a **hash** function, ...



Result Page: [1](#) [2](#) [Next](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between Jan 1959 and Apr 2003

Patents

Patents 1 - 20 on **one-time password**. (0.12 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Authentication system using one-time passwords

US Pat. 5592553 - Filed Feb 8, 1996 - International Business Machines Corporation
In the system described in the copending application, for example, a **one-time password** is generated by a requesting product or function (or by the host ...)

Authentication system using one-time passwords

US Pat. 5661807 - Filed Aug 18, 1995 - International Business Machines Corporation
Character Translation For **one-time password** generation, the result of step 512,
... For example, a remainder of 0 translates to a **one-time password** ...

Method for providing a secure non-reusable one-time password

US Pat. 5768373 - Filed May 6, 1996 - Symantec Corporation
1 2 METHOD FOR PROVIDING A SECURE significantly compromising data security and
without having NON-REUSABLE ONE-TIME PASSWORD to attempt to decrypt encrypted ...

Method and apparatus for secure remote authentication in a public network

US Pat. 5604803 - Filed Jun 3, 1994 - Sun Microsystems, Inc.
The method as defined by claim 1 wherein said first computer provides a second
request to said second computer to obtain said encrypted **one time password**, ...

Method and apparatus for secure remote authentication in a public network

US Pat. 5732137 - Filed Jan 3, 1997 - Sun Microsystems, Inc.
The method as in claim 1 wherein if said decrypted **one time password** is not
received within a predetermined time t from said remote user, said stored **one** ...

Authentication system using authentication information valid one-time

US Pat. 6148404 - Filed May 27, 1998 - Nihon Unisys, Ltd.
(1) **One-time Password Scheme** Authentication is to verify whether or not an entity
55 The **one-time password** scheme is proposed by Bellcore (human being, ...)

User authentication system for authenticating an authorized user of an IC card

US Pat. 6067621 - Filed Oct 6, 1997 - SamSung Electronics Co., Ltd.
The method of claim 16, wherein said **one-time password** is received for verification
by the steps of extracting the counter value from the received **one-time** ...

Method for authenticating a user working in a distributed environment in the ...

US Pat. 5841871 - Filed Nov 18, 1996 - Bull S.A.
The method for authenticating a user working in a 35 distributed environment in
a client/server mode of claim 1, wherein when said **one-time password** system ...

Method and system for accessing electronic resources via machine-readable ...

US Pat. 6434561 - Filed May 9, 1998 - Neomedia Technologies, Inc.

Three popular **one-time password** mechanisms are Bellcore's S/KEY, ... :5 The idea behind Bellcore's S/KEY **one-time password** system was first conceived by ...

Methods for pre-authentication of users using **one-time** passwords

US Pat. 6983381 - Filed Jun 28, 2001 - Arcot Systems, Inc.

Thus, in this embodiment, the **one-time password** need not be digitally signed as ... Thus although 5 the **one-time password** and the authorization data may be ...

One-time logon means and methods for distributed computing systems

US Pat. 5241594 - Filed Jun 2, 1992 - Hughes Aircraft Company

However, this system re- **ONE-TIME LOGON MEANS AND METHODS FOR** quires a host ... file transfer wrong **password**, the user might write them down (per- f. ...

System for authenticating access to online content referenced in hardcopy ...

US Pat. 6802000 - Filed Oct 28, 1999 - Xerox Corporation

60 A variant of a **one-time** pad is a **one-time password**. Unlike **one-time** pads which change the entire **password** after each valid authentication, **one-time** ...

Controlling access to stored information based on geographical location and ...

US Pat. 6370629 - Filed Oct 29, 1998 - Datum, Inc.

30 2) from the producer (step 400), and enters the **password** 130 via the keyboard 50 (step 410). The **password** 130 is assumed to be a **one-time password**, ...

Validating connections to a network system

US Pat. 6470453 - Filed Sep 17, 1998 - Cisco Technology, Inc.

In addition, if the user is using a Token card with a "**one-time**" **password**, the user must again use the Token card to provide another valid **one-time password** ...

Security server token caching

US Pat. 6715082 - Filed Aug 24, 1999 - Cisco Technology, Inc.

One feature of this aspect is that the identification information includes a username and a **one-time password** (OTP); and the step of determining ...

Method and arrangement for reliably identifying a user in a computer system

US Pat. 6928558 - Filed Oct 27, 2000 - Nokia Mobile Phones Ltd.

US BI The method of the invention comprises generating a first **one-time password** in the mobile station without any action by the user by utilizing a known ...

Secure **password** provision

US Pat. 6662300 - Filed Jun 29, 1999 - International Business Machines Corporation

The invention differs from systems like OPIE and S/KEY, because the **password** generated according to the invention 20 is not necessarily a **one-time password**. ...

Apparatus for securing access to a communications recorder

US Pat. 4851937 - Filed Sep 17, 1987 - Dictaphone Corporation

At line 52 the service person may enter the new machine number through keypad 32 once the **one-time password** has been entered and recognized by a logger 10. ...

Bilateral authentication and information encryption token system and method

US Pat. 5995624 - Filed Mar 10, 1997 - The Pacid Group

If the encrypted has its own **one-time password** and knows the **one-time password** is not received within a predetermined time **password** for the computer system ...

Login permission with improved security

US Pat. 6490687 - Filed Mar 12, 1999 - NEC Corporation

Then, the processor calculates a Hash value H from the **one-time password** using
... Since neither a **one-time password** not a pager ID for use in encryption is ...

Google ►

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 20 on one time username password. (0.08 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

One-time logon means and methods for distributed computing systems

US Pat. 5241594 - Filed Jun 2, 1992 - Hughes Aircraft Company

MLP MLP 46 - MLP USER TELNET REQUEST SEND SERVICE AUTHORIZATION 49- MLP 50, USER REQUEST GET USERNAME/ PASSWORD SEND MLP CONNECT REQUEST SEND SERVICE ...

Security server token caching

US Pat. 6715082 - Filed Aug 24, 1999 - Cisco Technology, Inc.

One feature of this aspect is that the identification information includes a username and a **one-time password** (OTP); and the step of determining ...

Remote computer communication

US Pat. 6081508 - Filed Feb 25, 1998 - Indus River Networks, Inc.

The user provides his credentials (username and password) to UI 512 (step 2) ...

For example, a user may use a **one-time-use password** approach in which the ...

Remote computer communication

US Pat. 6538996 - Filed Apr 25, 2000 - Enterasys Networks, Inc.

The user provides his credentials (username and password) to UI 512 (step 2) ...

For example, a user may use a **one-time-use password** approach in which the ...

Security and access management system for web-enabled and non-web-enabled ...

US Pat. 6460141 - Filed Oct 28, 1998 - RSA Security Inc.

For example, consider that user Steve may have **one username/password** for Web ...

Date and time the activity was logged Username address of the user Activity ...

Control for an industrial process using one or more multidimensional variables

US Pat. 6853920 - Filed Mar 9, 2001 - Smiths Detection-Pasadena, Inc.

If multiple alarms with the same date and time have occurred, ... In order to

Login, users shall enter a **Username** and a **Password** in order to gain access to ...

System for storing display data during first time period prior to failure of ...

US Pat. 5852720 - Filed Aug 16, 1996 - Compaq Computer Corp.

The ADDRESS and CONTROL character are optional, but if **one** is present both 60 65

... If the **username** and **password** are verified in the list of user profiles, ...

INTERNET-BASED METHOD OF AND SYSTEM FOR MONITORING SPACE-TIME COORDINATE ...

US Pat. 6677858 - Filed May 30, 2000 - Reveo, Inc.

This ID code uniquely identifies the bidder for all time, unlike a **username**, **password**, e-mail address or other information that may be changed in the future ...

Network monitoring system for tracking, billing and recovering licenses

US Pat. 5717604 - Filed May 25, 1995

The **username/password** mixed billing systems which have a fixed number of ...
of at least **one real-time** billing procedure tracks the amount of **time** the ...

Methods and systems for secure transmission of information using a mobile device

US Pat. 6880079 - Filed Apr 25, 2002 - Vasco Data Security, Inc.

In both cases the security of the **username-password** method is ... The dynamic
value (or **one-time password**) can then be used to prove to a server that **one** is ...

Internet-based system for enabling a time-constrained competition among a ...

US Pat. 6659861 - Filed May 26, 2000 - Reveo, Inc.

and will most likely be changed by the contestant after logging into the system
the first **time** The **username** and **password** are stored in the contestant ...

Multi-user application program testing tool

US Pat. 6002871 - Filed Oct 27, 1997 - Unisys Corporation

A user list file is an ascii text file, each line of which contains **one**
username/password combination. User list files have a header starting with the 45 ...

Monitoring system for an industrial process using one or more ...

US Pat. 6985779 - Filed Jun 13, 2002 - Smiths Detection, Inc.

When an administrator adds a alarm, the alarm date, **time**, severity, ... Users should
indicate which alarms a **Username** and a **Password** in order to gain access ...

Secure and dynamic biometrics-based token generation for access control and ...

US Pat. 6636973 - Filed Sep 8, 1998 - Hewlett-Packard Development Company, L.P.

Background of the Invention 10 15 Computer networks usually comprise **one** or more
... The **username** and **password** are then transmitted to the file server where ...

Language-driven interface for an automated testing framework

US Pat. 6907546 - Filed Mar 27, 2000 - Accenture LLP

The combination of the **one-time password** and the PIN, along with the user's public
username, provides two factor authentication of the user. ...

Single sign-on for a network system that includes multiple separately ...

US Pat. 6629246 - Filed Apr 28, 1999 - Sun Microsystems, Inc.

2 are repeated every **time** a user attempts to access a restricted web site. ...

When the 65 user enters a master **username/password** combination into the ...

Secure password provision

US Pat. 6662300 - Filed Jun 29, 1999 - International Business Machines Corporation

A different challenge is issued each **time** the client accesses the server, so that
even if **one password** is detected , by a third party, it is of no use in ...

System and method for providing controlled and secured access to network ...

US Pat. 6718328 - Filed Feb 28, 2000 - Akamai Technologies, Inc.

In step 412, the system verifies if the **username/password** pair is valid. ...
of the user (3) **Time** Window 50 60 The server independently obtains the URL, ...

Apparatus and methods for baggage reconciliation and location

US Pat. 5225990 - Filed Mar 26, 1991 - Brals Limited

One of these procedures, selected according to the current strategy, ...

terminal in response to a sequence of prompts:- **Username, Password, Flight Number, ...**

System and method for measuring and reporting user reactions to particular ...
US Pat. 6606581 - Filed Jun 14, 2000 - OpinionLab, Inc.

Tool 30 may also collect the **time** and 10 date at which user 16 provided the reaction
... **hostname, username, password, network connection, operating system, ...**


Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 20 on database username password reset. (0.22 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Internet-enabled central irrigation control

US Pat. 6823239 - Filed Nov 4, 2002 - Rain Master Irrigation Systems, Inc.
5 is a **database** diagram of an irrigation control system **database** in accordance
... A **username** and **password** record 502 has fields used to identify a user. ...

Security and password mechanisms in a database system

US Pat. 6145086 - Filed Apr 26, 1999 - Oracle Corporation
7, 2000 Sheet 4 of 5 401 j Get client **password** and **username** 405 Execute ...
Is **password** the same as any used with a time period? Reset expired status. ...

Security and password mechanisms in a database system

US Pat. 5944825 - Filed May 30, 1997 - Oracle Corporation
31,1999 Sheet of 5 Get client **password** and **username** Execute verification ...
Is **password** the same as any used with a time period? Reset expired status. ...

Web-based system and method for managing legal information

US Pat. 6839707 - Filed Jan 17, 2001 - General Electric Company
If the user's **password** should be changed back to match the user's **username** (in
the case of a user who has forgotten his **password**), select the "Reset" ...

Blended learning educational system and method

US Pat. 6370355 - Filed May 4, 2000 - Epic Learning, Inc.
As shown by block 204, when an end-user submits a **username** and **password**, ...
finalization of the sign-up form, the end-user may **reset** or submit the form. ...

Computer architecture for managing courseware in a shared use operating ...

US Pat. 6170014 - Filed Mar 18, 1999 - Community Learning and Information Network
The registration manager 300 verifies that the **username** and **password** are unique
by checking the **database** 302, and then adds a new user registration record ...

Control for an industrial process using one or more multidimensional variables

US Pat. 6853920 - Filed Mar 9, 2001 - Smiths Detection-Pasadena, Inc.
Administrators shall be able to **reset a password** for a **Username** to any initial
password. The user is required to change the initial **password** during the ...

Educational homeroom for providing user specific educational tools and ...

US Pat. 6368110 - Filed May 4, 2000 - Epic Learning
As shown by block 204, when an end-user submits a **username** and **password**, ...
finalization of the sign-up form, the end-user may **reset** or submit the form. ...

Systems, methods and computer program products for automatically monitoring ...

US Pat. 6173284 - Filed May 19, 1998 - University of Charlotte City of Charlotte

Once the officer has provided the proper **username** and **password**, ... The user may submit or **reset** the form 64 by selecting one of 8 buttons 80,82, ...

Methods and apparatus for system and device design and control

US Pat. 6965855 - Filed May 17, 2000 - General Electric Company

System 10 also includes a **database** 20 for storing information relating to ...

Selection of **Reset** button 68 clears **username** block 62 and **password** block 64 so ...

Computer architecture for managing courseware in a shared use operating ...

US Pat. 6282573 - Filed Apr 19, 2000 - Community Learning and Information Network

The registration manager 300 verifies that the **username** and **password** are unique by checking the **database** 302, and then adds a new user registration record ...

Networked computer security system

US Pat. 6125457 - Filed Dec 29, 1997 - Compaq Computer Corporation

It is important to note that any event which triggers a hardware **reset** will ...

For example, since the user has already provided **username** and **password** ...

Distributing queries and combining query responses in a fault and ...

US Pat. 6985944 - Filed Nov 1, 2002 - Fidelia Technology, Inc.

Required inputs may include legitimate **username**, **password**, **database** driver ...

Tests can be overridden at the individual device level, or **reset** for a set of ...

Computer architecture for managing courseware in a shared use operating ...

US Pat. 6606664 - Filed Aug 21, 2001 - Digital-Vending Services International, LLC

The registration manager 300 verifies that the **username** and **password** are unique by checking the **database** 302, and then adds a new user registration record ...

Cryptographic infrastructure for encrypting a **database**

US Pat. 7266699 - Filed Aug 29, 2002 - Application Security, Inc.

The encrypted private key is stored in the **database**. 6. In order to verify that the user submitted the correct **password** later, the **username** and **password** are ...

Monitoring system for an industrial process using one or more ...

US Pat. 6985779 - Filed Jun 13, 2002 - Smiths Detection, Inc.

Administrators shall be able to **reset** A Monitor shall be able to get the details of an ... Users should indicate which alarms a **Username** and a **Password** in ...

Methods and apparatus for system and device design

US Pat. 6868370 - Filed May 17, 2000 - General Electric Company

25 System 10 also includes a **database** 20 for storing information relating ...

Selection of **Reset** button 68 clears **username** block 62 and **password** block 64 so ...

Method and apparatus for sharing a security context between different ...

US Pat. 6986060 - Filed May 23, 2000 - Oracle International Corp.

Next, analysis tool 115 establishes a **database** session 132 with **database** server 120 by forwarding a **username** and **password** to **database** server 120 (step 404). ...

Administrative roles that govern access to administrative functions

US Pat. 6161139 - Filed Feb 12, 1999 - enCommerce, Inc.

... using a **username** and **password** as well as a digital certificate, secure token,

... Alternatively, the administrator may press the **Reset** button 1032, ...

System for management of cutting machines

US Pat. 6463352 - Filed Aug 25, 1999 - Amada Cutting Technologies, Inc.

Fields in the **Username** table include: User ID—records a unique user name for login to the 20 system; **Password**—records a **password** corresponding to the User ...

Google ►

Result Page: 1 2 [Next](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 2 on database username password recovery account. (0.13 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Cryptographic infrastructure for encrypting a database

US Pat. 7266699 - Filed Aug 29, 2002 - Application Security, Inc.

The encrypted private key is stored in the **database**. 6. In order to verify that the user submitted the correct **password** later, the **username** and **password** are ...

Method and system for secure registration, storage, management and linkage ...

US Pat. 7155739 - Filed Jan 16, 2001 - JBIP, LLC

6 illustrates the preferred embodiment for Master Authentication Credentials' **password recovery**. As shown at 610, a preferred embodiment of the present ...

[Search Patents](#)[Google Patent Search Help](#) | [Advanced Patent Search](#)[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 8 on **database user name password hash reset** (0.29 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Did you mean: **database username password hash reset**

Cryptographic infrastructure for encrypting a database

US Pat. 7266699 - Filed Aug 29, 2002 - Application Security, Inc.

An encryption system for encrypting data residing in a **database**, ... a hash of said **user name** concatenated with said **user password**; a hash of said **user** ...

Reduction of network server loading

US Pat. 6850968 - Filed Mar 23, 2000 - Service Co.

In forming the tables in this implementation, the **user- name** information is ... one of plural **hash** algorithms that are well known in the **database** art. ...

Relational database management encryption system

US Pat. 7269729 - Filed Dec 28, 2001 - International Business Machines Corporation

In a **database** system, a **database** administrator can **reset** a **user's password** upon the ... Possible values: yes, no, or never, **passwd**: **Hash** value of **password**. ...

Machine dependent login for on-line value-bearing item system

US Pat. 7251632 - Filed Oct 18, 2000 - Stamps. com

The **Reset Password** is typically e-mailed to the e-mail address the **user** has on file in the **database**. After the CSR or the **user** has entered the **user** ...

Method and apparatus for digitally signing an advertisement area next to a ...

US Pat. 7240037 - Filed Oct 18, 2000 - Stamps.com

The passphrase is not stored on the **user's** computer. The **hash** of the passphrase is ... This screen lets the **user** enter his/her **user name** and **password**. ...

System and method for **user** authentication interface

US Pat. 7188314 - Filed Jan 29, 2003 - Authernative, Inc.

Password File Theft Every **user name** has a **password** entry in a hashed form ... is used: each **password** is an encryption key for itself to be **hash** encrypted. ...

Data communications

US Pat. 7233997 - Filed Jun 26, 1998 - British Telecommunications plc

The SPS decrypts the **hash** and stores it in the SPS 25 **database** 8. Since the **user's password** is only ever sent across the Internet when a **password** ...

Method and system for identifying a form version

US Pat. 7082444 - Filed Sep 30, 2002 - Pitney Bowes Inc.

The digital pointing device checks to determine if a form **database** update In an alternative, the **password** may include biometric data read from a **user**. ...

[database user name password hash reset](#) | [Search Patents](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Search Patents](#)[Advanced Patent Search](#)
Google Patent Search**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 12 on **database password hash reset** (0.29 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Cryptographic infrastructure for encrypting a database

US Pat. 7266699 - Filed Aug 29, 2002 - Application Security, Inc.

... B2 11 **reset** the symmetrical keys used to encrypt the data. ... concatenated with the **password**, the second **hash** being stored in the **database**. 2. ...

Relational database management encryption system

US Pat. 7269729 - Filed Dec 28, 2001 - International Business Machines Corporation

In a **database** system, a **database** administrator can **reset** a user's **password** upon the... Possible values: yes, no, or never, **passwd**: **Hash** value of **password**. ...

Auditing method and system for an on-line value-bearing item printing system

US Pat. 6868406 - Filed Oct 16, 2000 - Stamps.Com

Password Reset state. This is a temporary state to allow a lost **password** to be... Next, the client software sends a **Hash** Message Authentication Code (HMAC) ...

Cryptographic co-processor

US Pat. 6704871 - Filed Sep 16, 1998 - SafeNet, Inc.

An HMAC key type may be used to store the secret output of a **hash** result—perhaps... secret key by hashing an application-supplied **Password** or Passphrase. ...

Reduction of network server loading

US Pat. 6850968 - Filed Mar 23, 2000 - Service Co.

Each **hash** entry in the table is a fixed length value, eg, a five **hash**, created according one of plural **hash** algorithms that are well known in the **database** ...

Data communications

US Pat. 7233997 - Filed Jun 26, 1998 - British Telecommunications plc

The SPS decrypts the **hash** and stores it in the SPS 25 **database** 8. Notably, the **new password** is sent in hashed form and encrypted, to avoid the **password** ...

Cryptographic module for secure processing of value-bearing items

US Pat. 7216110 - Filed Oct 16, 2000 - Stamps.com

For access control, the system is capable of granting/revoking PSD privileges (eg, create indicia, **reset password**, retrieve status, ...

Machine dependent login for on-line value-bearing item system

US Pat. 7251632 - Filed Oct 18, 2000 - Stamps. com

The **Reset Password** is typically e-mailed to the e-mail address the user has on file in the **database**. After the CSR or the user has entered the user ...

System and method for user authentication interface

US Pat. 7188314 - Filed Jan 29, 2003 - Authernative, Inc.

Defense—automatic session lock out after several failed attempts; possible account revoke or a forced **password reset** 2. Log-In Session Videotaping Widely ...

[Method and apparatus for digitally signing an advertisement area next to a ...](#)
US Pat. 7240037 - Filed Oct 18, 2000 - Stamps.com

The **hash** of the passphrase is transmitted securely to the PSD and stored
They will get a temporary 'Reset Password' that is only good for one login. ...

[Role assignments in a cryptographic module for secure processing of value ...](#)
US Pat. 7236956 - Filed Oct 16, 2000 - Stamps.com

The PSD package remains in the **database** challenge message to ... shared ^ .
client software sends a **Hash** Message Authentication Code tion process compares a ...

[Method and system for identifying a form version](#)
US Pat. 7082444 - Filed Sep 30, 2002 - Pitney Bowes Inc.

The digital pointing device checks to determine if a form **database** update is
.... authentication and repudiation systems such as a secure **hash** including mAA ...

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Your search - **database password hash recovery public key private key PKI** - did not match any documents.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try fewer keywords.
- Try your search at www.uspto.gov

 [Google Patent Search Help](#) | [Advanced Patent Search](#)[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 1 on **database hash recovery username password**. (0.11 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Cryptographic infrastructure for encrypting a database

US Pat. 7266699 - Filed Aug 29, 2002 - Application Security, Inc.

The encrypted private key is stored in the **database**. 6. In order to verify that the user submitted the correct **password** later, the **username** and **password** are ...[Search Patents](#)[Google Patent Search Help](#) | [Advanced Patent Search](#)[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 20 on database dump upon failure. (0.24 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Method and apparatus for database update/recovery

US Pat. 5043871 - Filed Mar 26, 1987 - Hitachi, Ltd.

(a) Checkpoint Dump File Selection A checkpoint **dump** file 200 is selected ...

The **database** recovery process at a system failure occurrence is performed in ...

Method and system for fast recovery of a primary store **database** using ...

US Pat. 5721918 - Filed Feb 6, 1996 - Telefonaktiebolaget LM Ericsson

2 and informs the application **failure** Tr and start T,, it is not recorded and therefore is **database** after recovery. system starts to accept transient data ...

Distributed data base system of composite subsystem type, and method of ...

US Pat. 5333314 - Filed May 17, 1991 - Hitachi, Ltd.

A **failure** recovery method, for an on-line system of subsystem; separating the ... further comprising at least one check point **dump** file for copying journals ...

Method for maintaining log compatibility in **database** systems

US Pat. 6014674 - Filed Nov 13, 1997 - Sybase, Inc.

is a system **failure**, upon system recovery the system can detect an ... To export information, the prior system would **dump** **database** information using a "dump ...

Method, system and program product for utilizing a configuration **database** to ...

US Pat. 6826732 - Filed Apr 28, 2003 - International Business Machines Corporation

The user must then scan through the scan **dump** by hand by reference to ... each chip HW **database** 2108 are deemed relevant to approximate the hardware failure ...

Automated reliability and maintainability process

US Pat. 6247145 - Filed May 11, 1998 - The United States of America as represented by the Secretary of the Air Force

Export data files and forward data **dump** file to SEDS administrator (Change JRST to 4 in the ... 5.3 Adjust Failure Type based upon slew shop Items (JRST=1). ...

Database backup and recovery using separate history files for **database** ...

US Pat. 6324548 - Filed Jul 22, 1999 - Unisys Corporation

IB is a flow diagram of the data that moves from multiple instances of a recovery utility to multiple **database** **dump** tapes 114, multiple **dump** history files ...

Analyzing post-mortem information on a remote computer system using a ...

US Pat. 6633876 - Filed Jun 7, 2000 - Sun Microsystems, Inc.

Upon detecting a failure of remote computer system 121 (step 202), an exception ... 121 to record post-mortem information in crash **dump** file 129 (step 204). ...

System and method for **database** recovery using a mirrored snapshot of an ...

US Pat. 6983295 - Filed Oct 24, 2002 - Unisys Corporation

Upon failure of the primary active **database**, a utility program will read audit data
... A complete **database** backup; typically this is a set of **dump** tapes. ...

Method, system and program product that utilize a configuration database to ...

US Pat. 7062746 - Filed Apr 28, 2003 - International Business Machines Corporation

Conventionally, to facilitate the 111 j- -1 • i -11 determination of the causes
of a **failure**, a scan **dump** of all to ^ hardware ...

Method, system and program product that utilize a configuration database to ...

US Pat. 7146302 - Filed Apr 28, 2003 - International Business Machines Corporation

Conventionally, to facilitate the determination of the causes of a **failure**, a
scan **dump** of all of the test scan chains within the hardware digital system is ...

System and method for monitoring video program material

US Pat. 5646675 - Filed Jun 6, 1994 - Airtrax

However, this replacement of receiver boards **upon failure** A program ... a live
network or other video **dump** can be made and all operations on all status ...

Method, system and program product for reducing a size of a configuration ...

US Pat. 6941527 - Filed Apr 28, 2003 - International Business Machines Corporation

Conventionally, to facilitate the determination of the causes of a **failure**, a
scan **dump** of all of the test scan chains within the hardware digital system is ...

Method, system and program product for specifying a configuration of a ...

US Pat. 7080347 - Filed Apr 28, 2003 - International Business Machines Corporation

64 Another adjustment is preferably made to the compres- **database** 2108 are ...
of the causes of a **failure**, a scan **dump** of all invention As illustrated, ...

Remote copy secondary data copy validation-audit function

US Pat. 5592618 - Filed Oct 3, 1994 - International Business Machines Corporation

Alternatively, a periodic scheduled **database** consistency validation of the **database**
structures and indices is performed. Using **dump** tapes requires an ...

Method, system and program product for implementing a read-only dial in a ...

US Pat. 7168061 - Filed Apr 28, 2003 - International Business Machines of Corporation

The user must then scan through the scan **dump** by hand by reference to ...

HW **database** 2108 are deemed relevant to approximate the 55 hardware failure state ...

High speed on-line backup when using logical log operations

US Pat. 6578041 - Filed Jun 30, 2000 - Microsoft Corporation

A conventional method of backup is a "fuzzy **dump**" which depends **upon** ... the backup
database 29 recoverable so that media **failure** recovery is possible is ...

Method, system and program product for automatically transforming a ...

US Pat. 7080346 - Filed Apr 28, 2003 - International Business Machines Corporation

64 Another adjustment is preferably made to the compres- **database** 2108 are ...
of the causes of a **failure**, a scan **dump** of all invention As illustrated, ...

Method, system and program product for specifying a dial group for a digital ...

US Pat. 6993729 - Filed Apr 28, 2003 - International Business Machines Corporation

The user must then scan through the scan **dump** by hand by reference to ... HW 64

database 2108 are deemed relevant to approximate the hardware **failure** state ...

Marine vessel traffic system

US Pat. 6249241 - Filed Sep 21, 1995 - The United States of America as represented by the Secretary of the Navy

The GOTS software 1. system administrator senses **database** processor failure and signals activation of 2 watch supervisor brought up followed by ...

Google ►

Result Page: 1 2 3 [Next](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 16 on database access control temporary username password. (0.15 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Authentication and authorization

mechanisms for Fortezza passwords

US Pat. 6434700 - Filed Dec 22, 1998 - Cisco Technology, Inc.

The user access information typically contains a **username** and **password**. ...
the Access Control Server 202 finds a user profile in the **database** 204 that ...

System and method for bandwidth on demand for internet service providers

US Pat. 6618370 - Filed Nov 16, 1999 - BellSouth Intellectual Property Corporation

Access server 218 sends the **username**, **password** and ... Proxy RADIUS server 217
has a **database** (not shown) listing the 40 telephone access numbers for each ...

Method and system for implementing current user links

US Pat. 7062563 - Filed Feb 27, 2002 - Oracle International Corporation

Access control lists ("ACLs") are employed in one embodiment to control ...
user credentials (eg, **username/password** or other authentication information) for ...

Method and system for automatically configuring a client-server network

US Pat. 6687733 - Filed Jun 1, 2001 - Intergenix

The **database** server 76 will then modify the state information and tasks 106 to
... To modify the account, such as creating an FTP **username** and **password**, ...

System and method for identifying an unidentified person using an ambiguity ...

US Pat. 6205204 - Filed Dec 17, 1997 - Distributed Software Development, Inc.

Database 42 may be more or less permanent or may be a **temporary database**, ...
with **database** 42 that may include, without limitation: a **username**; a **password**; ...

APPARATUS AND ACCOMPANYING METHODS FOR PROVIDING, THROUGH A CENTRALIZED ...

US Pat. 6920502 - Filed Jul 17, 2001 - Netilla Networks, Inc.

Once appropriate **username** and **password** processes this input and provides an
control data). tively synchronous dynamic random access memory FIG. ...

Identifying an unidentified person using an ambiguity-resolution criterion

US Pat. 6526126 - Filed Mar 2, 2001 - Distributed Software Development, Inc.

Database 42 may be more or less permanent or may be a **temporary database**, ...
with **database** 42 that may include, without limitation: a **username**; a **password**; ...

System and method for pre-paid and pay-per-use internet services

US Pat. 6748067 - Filed Dec 11, 2001 - BellSouth Intellectual Property Corporation

10 SCP 13 responds to queries from the SSPs using **database** 13a and it waits
for a valid **username** and **password** from caller 40 before allowing **access** to ...

Method for restricting access to a web site by remote users

US Pat. 7249262 - Filed May 6, 2002 - Browserkey, Inc.

However, by making use of the present invention in the FTP environment, the user can avoid the need to use a **username** and **password** to log into the FTP ...

RF tag based system and method for drive-through applications

US Pat. 6366220 - Filed Nov 8, 2000 - BBN Solutions LLC

When the customer desires to establish a new account, the system determines if the selected **username** and **password** are available; and if they are, ...

Dynamic link

US Pat. 6856989 - Filed Apr 7, 2000 - ArcSoft, Inc.

Database server 16 implements file index agent 5, **database** 174, and file **control** ... servlet 112 authenticates a user by comparing the **username** and **password** ...

Screen maker

US Pat. 7124357 - Filed May 31, 2000

This could be a simple **password** check, an 12 encrypted **password** check, ... a random **access** memory for **temporary** storage of information and a read only ...

Methods and apparatus for permitting transactions across firewalls

US Pat. 6654892 - Filed Jun 8, 1999 - Sun Microsystems, Inc.

In addition, the **password** is entered at block 922, where the **password** indicates that the acknowledgement e-mail has been handled by the source code **control** ...

Apparatus and accompanying methods for providing, through a centralized ...

US Pat. 6981041 - Filed Apr 13, 2001 - AEP Networks, Inc.

In addition, for application support, an seeking **access**). Once appropriate **username** and **password** efficient protocol such as AIP (or the like) is used to ...

Method and system for implementing shared schemas for users in a distributed ...

US Pat. 7171411 - Filed Feb 27, 2002 - Oracle International Corporation

When any of these users connect to a **database**, he/she is automatically ... **username**, the users can be individually audited for their **access** history despite ...

System and process for allowing wireless messaging

US Pat. 6134432 - Filed Jun 17, 1998 - Bulletin.net, Inc.

Each individual message is validated against the MSISDN **database** for authority to send, ... consists of a **username**, 60 which is the MSISDN, and a **password**. ...

database access control temporary username

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and **Patents**Patents 1 - 1 on **database access control onetime username password**. (0.13 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)**Access management system and
method employing secure credentials**

US Pat. 6668322 - Filed Aug 5, 1999 - Sun Microsystems, Inc.

Some credential types (eg, **username/password** pairs, 60 **onetime** passwords, ...)Login component 120 also passes **control** of the **access** request back to ... [Google Patent Search Help](#) | [Advanced Patent Search](#)[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

 database access control (onetime OR temporary)[Search Patents](#)[Advanced Patent Search](#)
Google Patent Search

Filing date

 Return patents filed anytime Return patents filed between and **Patents** Patents 1 - 19 on database access control (onetime OR temporary) username password. (0.15 s)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)Did you mean: **database access control (one time OR temporary) username password****Authentication and authorization mechanisms for Fortezza passwords**

US Pat. 6434700 - Filed Dec 22, 1998 - Cisco Technology, Inc.

The user access information typically contains a **username** and **password**. ...
the Access Control Server 202 finds a user profile in the database 204 that ...**System and method for bandwidth on demand for internet service providers**

US Pat. 6618370 - Filed Nov 16, 1999 - BellSouth Intellectual Property Corporation

Access server 218 sends the **username**, **password** and ... Proxy RADIUS server 217
has a **database** (not shown) listing the 40 telephone access numbers for each ...**Access management system and method employing secure credentials**

US Pat. 6668322 - Filed Aug 5, 1999 - Sun Microsystems, Inc.

Some credential types (eg, **username/password** pairs, 60 **onetime** passwords, ...
Login component 120 also passes **control** of the **access** request back to ...**Log-on service providing credential level change without loss of session ...**

US Pat. 6609198 - Filed Aug 5, 1999 - Sun Microsystems, Inc.

Some credential types (eg, **username/password** pairs, **onetime** passwords, ...
Login component 120 also passes **control** of the **access** request back to ...**Single sign-on framework with trust-level mapping to authentication requirements**

US Pat. 6892307 - Filed Aug 5, 1999 - Sun Microsystems, Inc.

Some credential types (eg, **username/password** pairs, **onetime** passwords, enigma
challenge, ... Login component 120 also passes **control** of the **access** ...**Method and system for implementing current user links**

US Pat. 7062563 - Filed Feb 27, 2002 - Oracle International Corporation

Access control lists ("ACLs") are employed in one embodiment to **control** ...
user credentials (eg, **username/password** or other authentication information) for ...**Method and system for automatically configuring a client-server network**

US Pat. 6687733 - Filed Jun 1, 2001 - Intergenix

The **database** server 76 will then modify the state information and tasks 106 to
... To modify the account, such as creating an **FTP username** and **password**, ...**System and method for identifying an unidentified person using an ambiguity ...**

US Pat. 6205204 - Filed Dec 17, 1997 - Distributed Software Development, Inc.

Database 42 may be more or less permanent or may be a **temporary database**, ...
with **database** 42 that may include, without limitation: a **username**; a **password**; ...**APPARATUS AND ACCOMPANYING METHODS FOR PROVIDING, THROUGH A**

CENTRALIZED ...

US Pat. 6920502 - Filed Jul 17, 2001 - Netilla Networks, Inc.

Once appropriate **username** and **password** processes this input and provides an
control data). tively synchronous dynamic random **access** memory FIG. ...

Identifying an unidentified person using an ambiguity-resolution criterion

US Pat. 6526126 - Filed Mar 2, 2001 - Distributed Software Development, Inc.

Database 42 may be more or less permanent or may be a **temporary database**, ...
with **database** 42 that may include, without limitation: a **username**; a **password**; ...

System and method for pre-paid and pay-per-use internet services

US Pat. 6748067 - Filed Dec 11, 2001 - BellSouth Intellectual Property Corporation

10 SCP 13 responds to queries from the SSPs using **database** 13a and it waits
for a valid **username** and **password** from caller 40 before allowing **access** to ...

Method for restricting **access** to a web site by remote users

US Pat. 7249262 - Filed May 6, 2002 - Browserkey, Inc.

However, by making use of the present invention in the FTP environment, the user
can avoid the need to use a **username** and **password** to log into the FTP ...

RF tag based system and method for drive-through applications

US Pat. 6366220 - Filed Nov 8, 2000 - BBNT Solutions LLC

When the customer desires to establish a new account, the system determines if
the selected **username** and **password** are available; and if they are, ...

Dynamic link

US Pat. 6856989 - Filed Apr 7, 2000 - ArcSoft, Inc.

Database server 16 implements file index agent 5, **database** 174, and file **control**
... servlet 112 authenticates a user by comparing the **username** and **password** ...

Screen maker

US Pat. 7124357 - Filed May 31, 2000

This could be a simple **password** check, an 12 encrypted **password** check, ...
a random **access** memory for **temporary** storage of information and a read only ...

Methods and apparatus for permitting transactions across firewalls

US Pat. 6654892 - Filed Jun 8, 1999 - Sun Microsystems, Inc.

In addition, the **password** is entered at block 922, where the **password** indicates
that the acknowledgement e-mail has been handled by the source code **control** ...

Apparatus and accompanying methods for providing, through a centralized ...

US Pat. 6981041 - Filed Apr 13, 2001 - AEP Networks, Inc.

In addition, for application support, an seeking **access**). Once appropriate **username**
and **password** efficient protocol such as AIP (or the like) is used to ...

Method and system for implementing shared schemas for users in a distributed ...

US Pat. 7171411 - Filed Feb 27, 2002 - Oracle International Corporation

When any of these users connect to a **database**, he/she is automatically ...
username, the users can be individually audited for their **access** history despite ...

System and process for allowing wireless messaging

US Pat. 6134432 - Filed Jun 17, 1998 - Bulletin.net, Inc.

Each individual message is validated against the MSISDN **database** for authority to send, ... consists of a **username**, 60 which is the MSISDN, and a **password**. ...

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

 database (onetime OR temporary) username p[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 20 on database (onetime OR temporary) username password. (0.47 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Method and system for removing content entity object in a hierarchically ...

US Pat. 6611840 - Filed Jan 21, 2000 - International Business Machines Corporation 8C with the userid and a **temporary password**. ... This action causes a query to be issued to the account database to determine if the **username** and **password** ...

INTERNET-BASED METHOD OF AND SYSTEM FOR MONITORING SPACE-TIME COORDINATE ...

US Pat. 6677858 - Filed May 30, 2000 - Reveo, Inc.

4A, the web server 110 20 creates a record in the contestant **database** 130 ...

4A, an e-mail message containing the **username** and **temporary password** are sent ...

Internet-based system for enabling a time-constrained competition among a ...

US Pat. 6659861 - Filed May 26, 2000 - Reveo, Inc.

4A, the web server 110 creates a record in the contestant **database** 130 for ...

assigned a **username** and a **temporary password** for use when As indicated at ...

Document conversion and network **database** system

US Pat. 6374274 - Filed Sep 16, 1998 - Health Informatics International, Inc.

5, the **username** and **password** information is not immediately available to the ... as **temporary** authorization pending granting of the 20 patient's **username** ...

Limited access network **database** system

US Pat. 6839881 - Filed Aug 30, 2001

5, the **username** and **password** information is not immediately available to the ... as **temporary** authorization pending granting of the 15 patient's **username** ...

Authentication and entitlement for users of web based data management programs

US Pat. 6587836 - Filed Sep 24, 1998 - WorldCom, Inc.

The customer receives this package and uses the **temporary password** to logon to ... user message" for authenticating the customer's **username/password** pair, ...

Global synchronization unit (GSU) for time and space (TS) stamping of input ...

US Pat. 6903681 - Filed May 25, 2000 - Reveo, Inc.

4A, the web server 110 creates a record in the contestant **database** 130 for this ... 4A, an e-mail message containing the **username** and **temporary password** are ...

System, method and article of manufacture for a mobile communication network ...

US Pat. 6199099 - Filed Mar 5, 1999 - AC Properties B.V.

The Content **Database** 1040 stores all of the information related to the intention This table contains a **username** and a **password** 1320 as well as a unique ...

System and method for bandwidth on demand for internet service providers

US Pat. 6618370 - Filed Nov 16, 1999 - BellSouth Intellectual Property Corporation
Proxy RADIUS server 217 has a **database** (not shown) listing the 40 telephone ...
Proxy RADIUS server 217 forwards the **username** and **password** information on to ...

Method and apparatus for authorizing remote internet access

US Pat. 5898780 - Filed Oct 9, 1996 - GRIC Communications, Inc.

If the user 144 did not have a correct **username** or **password**, ... server collects accounting data and can send the accounting data to a **database** in real time ...

Methods and apparatus for network-enabled virtual printing

US Pat. 6598087 - Filed Sep 8, 1999 - GE Capital Commercial Finance, Inc.

... a **username** and **password**, based on the custom properties associated with the virtual printer. The printed information is then routed to a **temporary** file. ...

Method and system for interrupting page delivery operations in a web environment

US Pat. 6317790 - Filed Nov 5, 1998 - Oracle Corporation

The third line, "RewriteRule" **password** to a **temporary** file and passes the name of ... only if the right **username** and **password** against an Oracle **database** and ...

File structure for storing content objects in a data repository

US Pat. 7007034 - Filed Jan 21, 2000 - International Business Machines Corporation

8C with the userid and a **temporary password**. ... This action causes a query to be issued to the account **database** to determine if the **username** and **password** ...

Hitmask for querying hierarchically related content entities

US Pat. 6839701 - Filed Jan 21, 2000 - International Business Machines

8C with the userid and a **temporary password** ... This action causes a query to be issued to the account **database** to determine if the **username** and **password** ...

Temporary expanding integrated monitoring network

US Pat. 7031778 - Filed Aug 7, 2002 - Smiths Detection Inc.

Alarms generated with their **Username**. To change a **password**, a user must first by any ... Administrators shall be able to **database** or spreadsheet programs. ...

Providing an integrated service assurance environment for a network

US Pat. 6571285 - Filed Dec 23, 1999 - Accenture LLP

The **.password** file is located # responsible for getting email messages. ...
inform all **database** users of the # Command syntax: getpass **USERNAME** # downtime. ...

System and method for identifying an unidentified person using an ambiguity ...

US Pat. 6205204 - Filed Dec 17, 1997 - Distributed Software Development, Inc.

Database 42 may be more or less permanent or may be a **temporary database**, ...
with database 42 that may include, without limitation: a **username**; a **password**; ...

System, method and article of manufacture for a tuned user application ...

US Pat. 6195651 - Filed Nov 19, 1998 - Andersen Consulting Properties BV

The query to the **database** utilizes the user content preferences stored as part of ... This table contains a **username** and a **password** 1320 as well as a unique ...

System, method and article of manufacture for creating a filtered ...

US Pat. 6202062 - Filed Feb 26, 1999 - AC Properties B.V.

profile **database** 1003 to filter the content that is returned. ... This table

contains a **username** and a **password** 1320 as well as a unique identifier. ...

Access management system and method employing secure credentials

US Pat. 6668322 - Filed Aug 5, 1999 - Sun Microsystems, Inc.

Some credential types (eg, **username/password** pairs, 60 **onetime** passwords, ... to an authentication **database** may be performed for more detailed requirements. ...

Google ►

Result Page: 1 2 3 4 [Next](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and **Patents** Patents 1 - 20 on database ("one time" OR temporary OR "one-time") **username password**. (0.18[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)Method and system for removing content entity object in a hierarchically ...

US Pat. 6611840 - Filed Jan 21, 2000 - International Business Machines Corporation
8C with the userid and a **temporary password**. ... This action causes a query to be issued to the account database to determine if the **username** and **password** ...

INTERNET-BASED METHOD OF AND SYSTEM FOR MONITORING SPACE-TIME COORDINATE ...

US Pat. 6677858 - Filed May 30, 2000 - Reveo, Inc.
4A, the web server 110 20 creates a record in the contestant **database** 130 ...
4A, an e-mail message containing the **username** and **temporary password** are sent ...

Internet-based system for enabling a time-constrained competition among a ...

US Pat. 6659861 - Filed May 26, 2000 - Reveo, Inc.
4A, the web server 110 creates a record in the contestant **database** 130 for ... assigned a **username** and a **temporary password** for use when As indicated at ...

Document conversion and network **database** system

US Pat. 6374274 - Filed Sep 16, 1998 - Health Informatics International, Inc.
5, the **username** and **password** information is not immediately available to the ... as **temporary** authorization pending granting of the 20 patient's **username** ...

Limited access network **database** system

US Pat. 6839881 - Filed Aug 30, 2001
5, the **username** and **password** information is not immediately available to the ... as **temporary** authorization pending granting of the 15 patient's **username** ...

Distributed **database** system with authoritative node

US Pat. 6442608 - Filed Jan 14, 1999 - Cisco Technology, Inc.
... typically in the form of **username/password** information, ... reduce the number of authorized sessions that can be established at particular **one time** ...

Authentication and entitlement for users of web based data management programs

US Pat. 6587836 - Filed Sep 24, 1998 - WorldCom, Inc.
The customer receives this package and uses the **temporary password** to logon to ... user message" for authenticating the customer's **username/password** pair, ...

Global synchronization unit (GSU) for time and space (TS) stamping of input ...

US Pat. 6903681 - Filed May 25, 2000 - Reveo, Inc.
4A, the web server 110 creates a record in the contestant **database** 130 for this ... 4A, an e-mail message containing the **username** and **temporary password** are ...

Methods and apparatus for network-enabled virtual printing

US Pat. 6598087 - Filed Sep 8, 1999 - GE Capital Commercial Finance, Inc.
... a **username** and **password**, based on the custom properties associated with the virtual printer. The printed information is then routed to a **temporary** file. ...

System, method and article of manufacture for a mobile communication network ...
US Pat. 6199099 - Filed Mar 5, 1999 - AC Properties B.V.

The Content **Database** 1040 stores all of the information related to the intention This table contains a **username** and a **password** 1320 as well as a unique ...

System and method for bandwidth on demand for internet service providers

US Pat. 6618370 - Filed Nov 16, 1999 - BellSouth Intellectual Property Corporation
Proxy RADIUS server 217 has a **database** (not shown) listing the 40 telephone ...
Proxy RADIUS server 217 forwards the **username** and **password** information on to ...

Distributed database system with authoritative node

US Pat. 6571287 - Filed Jun 10, 2002 - Cisco Technology, Inc.
DISTRIBUTED DATABASE SYSTEM WITH AUTHORITATIVE NODE CROSS-REFERENCE TO RELATED APPLICATIONS; ... typically in the form of **username/password** information, ...

Method and apparatus for authorizing remote internet access

US Pat. 5898780 - Filed Oct 9, 1996 - GRIC Communications, Inc.
If the user 144 did not have a correct **username** or **password**, ... server collects accounting data and can send the accounting data to a **database** in real time ...

Method and system for interrupting page delivery operations in a web environment

US Pat. 6317790 - Filed Nov 5, 1998 - Oracle Corporation
The third line, "RewriteRule" **password** to a **temporary** file and passes the name of ... only if the right **username** and **password** against an Oracle **database** and ...

File structure for storing content objects in a data repository

US Pat. 7007034 - Filed Jan 21, 2000 - International Business Machines Corporation
8C with the userid and a **temporary password**. ... This action causes a query to be issued to the account **database** to determine if the **username** and **password** ...

Hitmask for querying hierarchically related content entities

US Pat. 6839701 - Filed Jan 21, 2000 - International Business Machines
8C with the userid and a **temporary password** ... This action causes a query to be issued to the account **database** to determine if the **username** and **password** ...

Temporary expanding integrated monitoring network

US Pat. 7031778 - Filed Aug 7, 2002 - Smiths Detection Inc.
Alarms generated with their **Username**. To change a **password**, a user must first by any ... Administrators shall be able to **database** or spreadsheet programs. ...

Providing an integrated service assurance environment for a network

US Pat. 6571285 - Filed Dec 23, 1999 - Accenture LLP
The **.password** file is located # responsible for getting email messages. ... inform all **database** users of the # Command syntax: getpass **USERNAME** # downtime. ...

Methods and systems for secure transmission of information using a mobile device

US Pat. 6880079 - Filed Apr 25, 2002 - Vasco Data Security, Inc.
In both cases the security of the **username-password** method is ... Accordingly,

related keys must be stored in a **database** (public key) and on the SIM card ...

System and method for identifying an unidentified person using an ambiguity ...

US Pat. 6205204 - Filed Dec 17, 1997 - Distributed Software Development, Inc.

Database 42 may be more or less permanent or may be a **temporary database**, ...
with **database 42** that may include, without limitation: a **username**; a **password**; ...

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 [Next](#)

"one time" OR temporary OR "one"

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 3 on **data recovery temporary username password**. (0.16 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

[Appliance server with a drive](#)

[partitioning scheme that accommodates ...](#)

US Pat. 6636958 - Filed Jul 17, 2001 - International Business Machines Corporation

A fourth partition, the **temporary** storage or **data** partition 309 is also provided.

... The remote storage together with an **FTP Username/Password** pair and ...

[Control of access to a networked system](#)

US Pat. 5774650 - Filed Sep 1, 1994 - International Business Machines Corporation

Many sys- 25 terns would not allow the user's original **password** to be reissued,

... on is to remove his **username** from the file listing authorized users. ...

[Method and apparatus for mass-delivered movement rehabilitation](#)

US Pat. 6613000 - Filed Sep 28, 2001 - The Regents of the University of California

... into the system home page using a personal **username** and **password**. ... It can

track user movement **recovery** over time, storing performance **data** on a ...

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between Jan 1959 and Apr 2003

Patents

Patents 1 - 20 on **data recovery temporary access**. (0.23 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

System for exclusively controlling

access of a semiconductor memory module ...

US Pat. 5694619 - Filed Jun 16, 1994 - Fujitsu Limited

The resource manager 32 then is read out of the semiconductor memory module, and removes the **temporary** prohibition against **access** to the **data** processing is ...

External I/O controller system for an independent **access** parity disk array

US Pat. 6012123 - Filed Jun 10, 1997

35 At step 340, **temporary** host **data** D0+n is generated by an Exclusive-OR ...

The new parity **data** Pn may also be used for **data** 50 **recovery** purposes in a ...

System for allotting logical path number to logical interfaces and permitting ...

US Pat. 5925111 - Filed May 8, 1997 - Fujitsu, Limited

23 24 compressed **data** in the internal bus interface controller 31/ of the end

... removes the **temporary** prohibition uje 33 against **access** to the **data** from a ...

Virtual machine **data** processor

US Pat. 4524415 - Filed Dec 7, 1982 - Motorola, Inc.

A virtual machine **data** processor comprising: external **access** means for ...

access fault **recovery** means coupled to said external **access** means and to said ...

Recovery from failure of a **data** processor in a network server

US Pat. 6275953 - Filed Sep 26, 1997 - EMC Corporation

A buffer cache 62 composed of part of the random-access **memory** of the **data** movers 21 is used as a buffer for this **data** transfer. ...

Remote copy secondary **data** copy validation-audit function

US Pat. 5592618 - Filed Oct 3, 1994 - International Business Machines Corporation

The electronic **memory** provides the fastest 2S **access** to **data** since **access** is entirely ... then the copy is validated and the **temporary** **data** is removed. ...

Card-type storage medium

US Pat. 6415350 - Filed Mar 9, 1998 - Fujitsu Limited

The non-volatile **memory** manager 34 executes the **data** **access** to the ... read out **data** by the **recovery** program 31, reads out **data** D from the **temporary** **storage** ...

Error-recovery mechanism using a **temporary** forwarder in a wireless-ATM network

US Pat. 6339585 - Filed May 5, 1998 - Philips Electronics North America Corp.

The signaling messages are used to perform the MAC level function of ensuring **access** to a channel. Essentially, any signaling or **data** packets are viewed as ...

Device and method for **data** **recovery** in a file system

US Pat. 5974426 - Filed Aug 13, 1997 - SamSung Electronics Co., Ltd.

7 is a flow diagram illustrating a **data recovery** method for a file system ...
a dynamic random **access** memory (DRAM) 114, and a Static Random Access Memory ...

Distributed data base system of composite subsystem type, and method fault ...
US Pat. 5065311 - Filed Apr 20, 1988 - Hitachi, Ltd.

treated as faulty and subsystem **recovery** is carried out. **temporary** wait, ...
have been using the (1) When the distributed **data base access** section as a BE, ...

Enhanced reliability data storage system with second memory for preserving ...
US Pat. 4525800 - Filed Jun 1, 1981 - General Electric Co.

Data in **temporary** storage, eg in a scratch pad random **access** memory, ... However,
when the system switches to a **data recovery** mode upon the onset of the ...

Method and apparatus for error **recovery** in a storage device

US Pat. 6530034 - Filed Nov 5, 1999 - International Business Machines Corporation
Executive become a substitute, and records **data** in this spare sector in this sector starts
from ... The difference is that confirmative operation of the **temporary** ...

Data processing system for dynamically switching **access** control process and ...

US Pat. 5553303 - Filed Dec 20, 1994 - Fujitsu Limited
5 The CSS **access** control information 111 and the **data** involved are shared. ...
blocks the crashing processor module (a **temporary** action until a ...

Direct memory **access** data transfer system for use with plural processors

US Pat. 4481578 - Filed May 21, 1982 - Pitney Bowes Inc.
The buffer 426 is connected over a read **data** 65 line to a **data recovery** circuit 428,
... The DMA controller 432 is also connected to a **temporary** memory **data** ...

Control of **access** to a networked system

US Pat. 5774650 - Filed Sep 1, 1994 - International Business Machines Corporation
Loss of this file prevents ANY further logon to the system; **recovery** entails ...
The **temporary** **access** control facilitation means, such as an **access** control ...

Data storage controller providing multiple hosts with **access** to multiple ...

US Pat. 6073209 - Filed Mar 31, 1997 - Ark Research Corporation
This procedure may be desirable for purposes of writing **temporary** **data**, such as **data**
... then in step 1612 a line error **recovery** routine is called. ...

System and method for handling **temporary** errors on a redundant array of ...

US Pat. 6532548 - Filed Sep 21, 1999 - Storage Technology Corporation
Data can be continuously communicated to and from the storage element array while
a storage element is in error **recovery** because the unresponsive storage ...

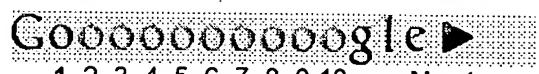
Generic high bandwidth adapter having **data** packet **memory** configured in three ...

US Pat. 5367643 - Filed Feb 6, 1991 - International Business Machines Corporation
If the **access** is a read operation, no **data** parity will be generated. ... and start
the error **recovery** procedure (if required by the implementation). ...

Power outage **recovery** method and apparatus for demand recorder with solid ...

US Pat. 4335447 - Filed Feb 5, 1980 - Sangamo Weston, Inc.
(Chart IV) describes the operation of the system during Power Fail Recovery Mode
II for storing **data** in Random **Access** Memory during a power 25 outage. FIGS. ...

System and method for maintaining file **data access** in case of dynamic ...
US Pat. 5564011 - Filed Apr 20, 1995 - International Business Machines Corporation
Step 258 may follow step 256 if some **recovery** steps are deemed expedient by the
... the YES branch from step 270, step 272 is executed to build a **temporary** ...


Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between and

Patents

Patents 1 - 20 on **(one-time OR OTP) username password**. (0.16 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Did you mean: **(one-time OR FTP) username password**

One-time logon means and methods for distributed computing systems

US Pat. 5241594 - Filed Jun 2, 1992 - Hughes Aircraft Company

MLP MLP 46 - MLP USER TELNET REQUEST SEND SERVICE AUTHORIZATION 49– MLP 50, USER REQUEST GET USERNAME/ PASSWORD SEND MLP CONNECT REQUEST SEND SERVICE ...

Security server token caching

US Pat. 6715082 - Filed Aug 24, 1999 - Cisco Technology, Inc.

... is enhanced because the **one-time password** from the token card is initially required. ... that contains a **username** and a second **one-time password (OTP)**; ...

Remote computer communication

US Pat. 6081508 - Filed Feb 25, 1998 - Indus River Networks, Inc.

The user provides his credentials (**username** and **password**) to UI 512 (step 2) ...

For example, a user may use a **one-time-use password** approach in which the ...

Smart card system and methods for proving dates in digital files

US Pat. 6792536 - Filed Oct 20, 1999 - TimeCertain LLC

The user's **username**, **password**, and domain are stored on the smart card. ...

Then a **one time**, random "session key" is generated and the entire message is ...

Remote computer communication

US Pat. 6538996 - Filed Apr 25, 2000 - Enterasys Networks, Inc.

The user provides his credentials (**username** and **password**) to UI 512 (step 2) ...

For example, a user may use a **one-time-use password** approach in which the ...

Methods and systems for secure transmission of information using a mobile device

US Pat. 6880079 - Filed Apr 25, 2002 - Vasco Data Security, Inc.

In both cases the security of the **username-password** method is ... The dynamic value (or **one-time password**) can then be used to prove to a server that one is ...

Single sign-on framework with trust-level mapping to authentication requirements

US Pat. 6892307 - Filed Aug 5, 1999 - Sun Microsystems, Inc.

... credential types include at least two of 35 passwords, certificates, **username/password** pairs, **one time** passwords, biometric indicia, and smart cards. ...

Language-driven interface for an automated testing framework

US Pat. 6907546 - Filed Mar 27, 2000 - Accenture LLP

The combination of the **one-time password** and the PIN, along with the user's public **username**, provides two factor authentication of the user. ...

System, method and article of manufacture for a table-driven automated ...

US Pat. 6502102 - Filed Mar 27, 2000 - Accenture LLP

The "something they know" can still be a **password**, and the "something they have" can range from the high end being a **one time password** generator, ...

Validating connections to a network system

US Pat. 6470453 - Filed Sep 17, 1998 - Cisco Technology, Inc.

The client 102 then automatically reads and sends a **one-time-password** contained on ... a pre-assigned **username** and **password**), in response to a login window ...

Authentication and authorization mechanisms for Fortezza passwords

US Pat. 6434700 - Filed Dec 22, 1998 - Cisco Technology, Inc.

The user access information typically contains a **username** and **password**. The **password** can be a fixed **password** or an **OTP** type **password** obtained through the ...

Distributed database system with authoritative node

US Pat. 6442608 - Filed Jan 14, 1999 - Cisco Technology, Inc.

... typically in the form of **username/password** information, ... reduce the number of authorized sessions that can be established at particular **one time**. ...

Mechanism for authorizing a data communication session between a client and ...

US Pat. 6412007 - Filed Jan 14, 1999 - Cisco Technology, Inc.

... typically in the form of **username/password** information, ... reduce the number of authorized sessions that can be established at particular **one time**. ...

Method and system for authentication over a distributed service to limit ...

US Pat. 6006334 - Filed May 1, 1997 - International Business Machines Corp.

... accessing the 25 service simultaneously with the same **username** and **password**.

... no more than one user at any **one time** to access a distributed service. ...

Domain name system resolution

US Pat. 7099957 - Filed Aug 23, 2001 - The DirectTV Group, Inc.

A **one-time only password** is subsequently transmitted (step 326) to the new user.

... The user enters a **username** and **password** and, from a list of server ...

Access management system and method employing secure credentials

US Pat. 6668322 - Filed Aug 5, 1999 - Sun Microsystems, Inc.

... types including one or more of a **username password** pair, digital certificate,

... a **one-time password**, a bio- metric credential based on retinal scan, ...

Application program interface for message routing and management system

US Pat. 6842772 - Filed Jul 21, 2000 - Envoy World Wide, Inc

... vii) viii) ix) x) Command Id FirstName LastName Company **UserName Password** ...

(to specify **one-time** recipient of message) Delivery Request (elements:) A. ...

Log-on service providing credential level change without loss of session ...

US Pat. 6609198 - Filed Aug 5, 1999 - Sun Microsystems, Inc.

... the second credentials are selected from a set including **username password** pairs,

... public, private, or secret key technologies, **one-time** passwords, ...

Methods and apparatus for network-enabled virtual printing

US Pat. 6598087 - Filed Sep 8, 1999 - GE Capital Commercial Finance, Inc.

... 3 wherein said authentication information comprises at least one of a supplied

username and password, X.509 certificate, and one-time token information. ...

Secure password provision

US Pat. 6662300 - Filed Jun 29, 1999 - International Business Machines Corporation

The password is combined with the challenge on both the client and server ...

It will be seen, however, that should the original password be seen when it ...

Google ►

Result Page: 1 2 3 4 5 [Next](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google